

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:)	
)	
Ifor Delme BOWEN et al)	Group Art No. TBA
)	
Serial No: 10/579,461)	Examiner: TBA
)	
Filed: May 15, 2006)	Docket No. 000487.00043

For: *MOLLUSCICIDAL AND ANTI-BARNACLE
COMPOUNDS*

INFORMATION DISCLOSURE STATEMENT

Commissioner of Patents
U.S. Patent and Trademark Office
Customer Service Window
Randolph Building
401 Dulany Street
Alexandria, VA 22314

Sir:

Pursuant to 37 C.F.R. §1.56 and in compliance with 37 C.F.R. §1.97, Applicants submit herewith one Form PTO-1449 identifying information for the Examiner's consideration. Copies of the non US Patent documents are attached.

If the Patent and Trademark Office determines that a fee is required, please charge our Deposit Account No. 19-0733.

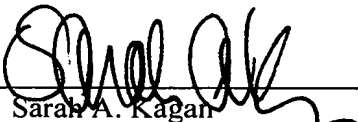
Respectfully submitted,

BANNER & WITCOFF, LTD.

Date:

3-12-2007

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USPTO Form 1449 U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE CITATION Sheet 1 of 1			Attorney Docket No. 000487.00043		Serial No. 10/579,461		
			Applicant(s): Ifor Delme BOWEN et al				
			Filing Date: May 15, 2006		Group: TBA		
U.S. PATENT DOCUMENTS							
Examiner Initial	Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)	
	US 5,518 719 A	21 May 1996	Blum et al				
FOREIGN PATENT DOCUMENTS							
Examiner Initial	Document No.	Date	Country	Class	Subclass	Translation	
						YES	NO
	FR 2 697 133	29 April 1994	FRANCE				
	WO 00/04775 A	3 February 2000	PCT				
	WO 03/092385 A	13 November 2003	PCT				
	JP 62 164771 A	21 July 1987	JAPAN				
OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)							
	M.A. BIRKETT ET AL.: "Antifeedant compounds from three species of Apiaceae active against the field slug, Deroceras reticulatum (Muller)." J. CHEM. ECOLOGY, vol. 30, no. 3, March 2004, pages 563-576, XP002317874						
	DATABASE BIOSIS, BIOSCIENCES INFORMATION SERVICE, PHILADELPHIA, PA, US; 2002, XP002250468 retrieved from BIOSIS Database accession no. 2002:113473 & A.F. ALLAM et al: "Laboratory assessment of the molluscicidal activity of commiphora molmol (Myrrh) J. EGYPTIAN SOC. PARASITOL., vol. 31, 2001, pages 683-690						
	DATABASE WPI Section Ch, week 198734 Derwent Publication Ltd., London, GB; Class A82, AN 1987-240160 XP002317875						
EXAMINER				DATE CONSIDERED			
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.							